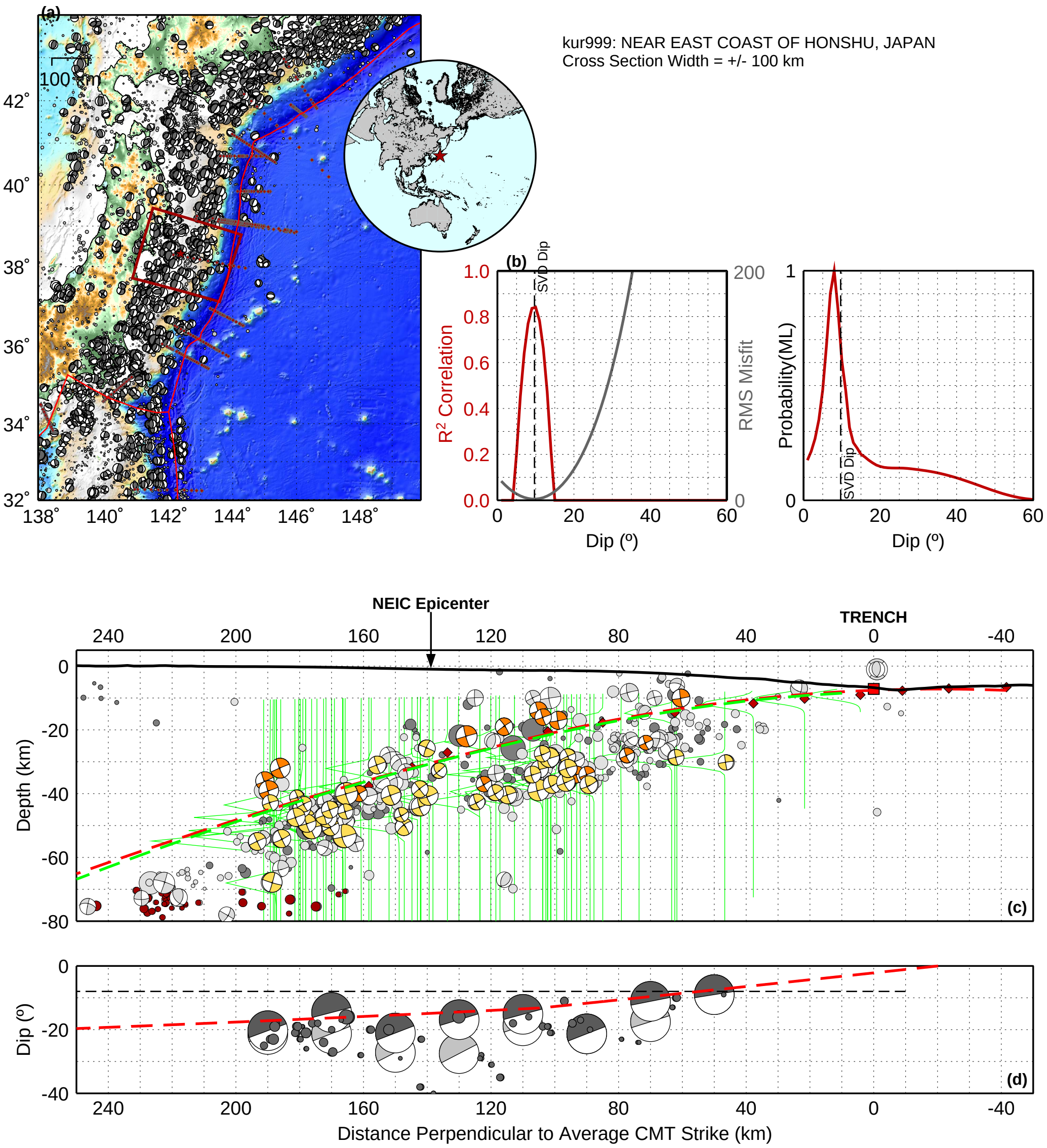
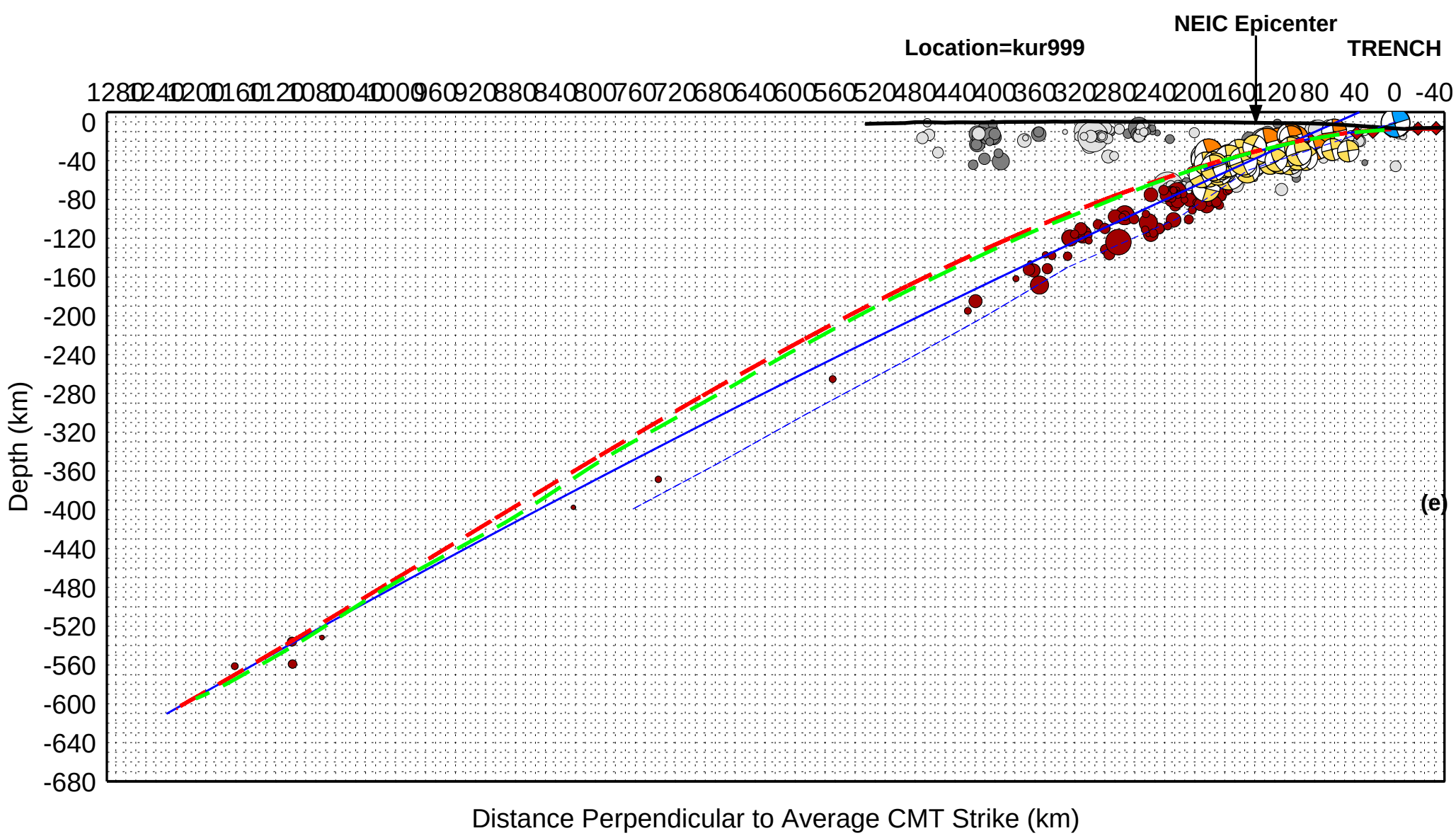

(a)
100 km
42°
40°
38°
36°
34°
32°
138°
140°
142°
144°
146°
148°
kur999: NEAR EAST COAST OF HONSHU, JAPAN
Cross Section Width = +/- 100 km
(b)
SVD Dip
R2 Correlation
RMS Misfit
Dip (º)
Probability(ML)
NEIC Epicenter
TRENCH
Depth (km)
(c)
Dip (º)
(d)
Distance Perpendicular to Average CMT Strike (km)


NEIC Epicenter
Location=kur999
TRENCH
Depth (km)
Distance Perpendicular to Average CMT Strike (km)
(e)